WEST Search History

DATE: Monday, April 14, 2003

| Set Name side by side | | Hit Count S | Set Name result set | | | |
|--------------------------|---|-------------|------------------------|--|--|--|
| DB=USPT; PLUR=YES; OP=OR | | | | | | |
| L8 | multi-resolution and graph and traverse and pipeline | 14 | L8 | | | |
| L7 | retained-mode | 4 | L7 | | | |
| L6 | retained-mode same graphic same application | 1 | L6 | | | |
| L5 | level adj detail and retained-mode and pipeline | 1 | L5 | | | |
| L4 | retained-mode and traverse and pipeline | 3 | L4 | | | |
| L3 | retained-mode and traverse and pipeline and OpenGL | 0 | L3 | | | |
| L2 | peercy-mark-\$.inv. | 5 | L2 | | | |
| L1 | retained-mode same graphic same (pipeline or API or application adj program adj interface) | 1 | L1 | | | |

END OF SEARCH HISTORY

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| Set Name | | Hit Count | Set Name result set |
|--------------|--|-----------|------------------------|
| side by side | | | resuit set |
| DB = US | SPT; PLUR=YES; OP=OR | | |
| L16 | L15 and bump and reflective and map | 2 | L16 |
| L15 | 110 and shading adj algorithm | 20 | L15 |
| L14 | 110 and shading and bump and reflective adj map | 0 | L14 |
| L13 | 110 and shading adj algorithm and bump adj map and reflective adj map | 0 | L13 |
| L12 | L10 and scene adj graph and traverse and pipeline and hardware and level near detail | 3 | L12 |
| Ľ11 | L10 and scene adj graph and traverse | 9 | L11 |
| L10 | 345/420, ((440/)!.CCLS.) | 1109 | L10 |
| L9 | retain\$ adj mode\$ and graph adj scene and traverse and pipeline and hardware and detail and level | 0 | L9 |
| L8 | retain\$ adj mod\$ and graph adj scene and traverse and pipeline and hardware and map and shad\$ and level | 0 | L8 |
| L7 | retained-mode and traverse and graph and pipeline | 3 | L7 |
| L6 | retained-mode near traverse and graph and pipeline | 0 | L6 |
| L5 | L2 and level near scene | 0 | L5 |
| L4 | L2 and level near dettail | 0 | L4 |
| L3 | L2 and level adj dettail | 0 | L3 |
| L2 | scene adj graph and traverse and graphic adj pipeline | 10 | L2 |
| L1 | scene adj graph and traverse near graphic adj pipeline | 0 | L1 |

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| Set Name side by side | Query | Hit Count | Set Name result set |
|--------------------------|--|-----------|---------------------|
| DB=US | PT; PLUR=YES; OP=OR | | |
| L18 | traverse and pipeline and retain\$ adj mod\$ | 5 | L18 |
| L17 | 110 and traverse and retain and pipeline | 9 | L17 |
| L16 | L15 and bump and reflective and map | 2 | L16 |
| L15 | 110 and shading adj algorithm | 20 | L15 |
| L14 | 110 and shading and bump and reflective adj map | 0 | L14 |
| L13 | 110 and shading adj algorithm and bump adj map and reflective adj map | 0 | L13 |
| L12 | L10 and scene adj graph and traverse and pipeline and hardware and level near detail | 3 | L12 |
| L11 | L10 and scene adj graph and traverse | 9 | L11 |
| L10 | 345/420, ((440/)!.CCLS.) | 1109 | L10 |
| L9 | retain\$ adj mode\$ and graph adj scene and traverse and pipeline and hardware and detail and level | 0 | L9 |
| L8 | retain\$ adj mod\$ and graph adj scene and traverse and pipeline and hardware and map and shad\$ and level | 0 | L8 |
| L7 | retained-mode and traverse and graph and pipeline | 3 | L7 |
| L6 | retained-mode near traverse and graph and pipeline | 0 | L6 |
| L5 | L2 and level near scene | 0 | L5 |
| L4 | L2 and level near dettail | 0 | L4 |
| L3 | L2 and level adj dettail | 0 | L3 |
| L2 | scene adj graph and traverse and graphic adj pipeline | 10 | L2 |
| L1 | scene adj graph and traverse near graphic adj pipeline | 0 | L1 |

END OF SEARCH HISTORY